



**Office of the Mayor-President**

Purchasing Division  
City of Baton Rouge  
Parish of East Baton Rouge  
222 St. Louis St. 8<sup>th</sup> Floor Room 826  
P.O. Box 1471  
Baton Rouge, Louisiana 70821  
225-389-3259 FAX 225-389-4841  
[purchasinginfo@brgov.com](mailto:purchasinginfo@brgov.com)

**Kris R. Goranson**  
Director of Purchasing

**ADDENDUM NO. 2**  
**February 15, 2023**

Your reference is directed to: **File Number: 23-0MTDI**

Solicitation Number: **MDTI – Unmanned Aircraft Detection,  
Tracking, & Identification Multi-Layered  
System**

Scheduled to open: **February 23, 2023 at 11:00 am CST**

The following Questions & Answers will be made part of the above referenced solicitation.

This addendum is hereby officially made a part of the referenced solicitation and should be attached to the bidder's proposal or otherwise acknowledged therein.

If you have already submitted your proposal and this addendum causes you to revise your original bid, please indicate changes herein and return to Purchasing prior to bid opening in an envelope marked with the file number, bid opening date, and time. If this addendum does not cause you to revise your bid, please acknowledge receipt of the addendum by signing your name and company below and returning it in accordance with the provisions above.

cc: Bid File 22-0MDTI

[dsstewart@brla.gov](mailto:dsstewart@brla.gov)  
225-389-3259 x 3264

---

Signature

---

Date

---

Company

## **ADDENDUM No. 2 – Questions & Answers**

### **MDTI – Unmanned Aircraft Detection, Tracking, & Identification Multi-Layered System**

- Question 1:** More details on expectations of mitigation and ending outcome.? In relation to interception and recovery. Expectation is broadcasting a signal and remote recovery of the device.
- Answer 1:** The development of unmanned aircraft or drones, has been identified as a potential source of a weapon for causing operational disruptions against critical infrastructures. A detection, tracking, & identification multi-layered system would effectively and efficiently identify numerous types of drone brands and manufacturer models. The proposed system would provide notification to the user when a drone enters a predesignated airspace, provide the location of the drone and the location of the drone pilot in real-time. This system would be used in a strictly protective manner, and the user would not take control of the drone from the drone pilot but enabling security teams to respond to a threat.
- Question 2** Is the distance regarding Video detection classification range up to 1.5 miles, is this during the day, night, or both?
- Answer 2:** Day
- Question 3:** In regard to Storing Alert details for forensic evaluation and analysis, the time required to be on site by the user and for off-site what is the expiration?
- Answer 3** The system would need to record all captured information, flight data, video and drone identifying information and have the ability to store that information in electronic form in a database for future reference and transfer that information onto electronic media for legal action if necessary.